

SAMSUNG

CHROMEBOOK 2 SERIES

1-TO-1 DIGITAL LEARNING MADE EASIER



KEY FEATURES



Longer Battery Life

Up to 8.5 hours of battery life lasts the entire school day (13.3" model).



Faster Performance

Samsung's Exynos 5 Octa processor combines greater processing power with energy efficiency. Bottom line: more speed and longer battery life.



More Class Time, Less Downtime

Boot-up times of less than 10 seconds means teachers and students are always ready.



Lower TCO Enables 1-to-1 Computing

Chromebooks stretch your budget by reducing the total 3-year ownership cost per device up to \$1,134 over traditional PCs (on select models).



Durable, Soft-Touch Exterior

The stitched, textured exterior is stylishly soft yet durable, giving students an easy grip on learning.



Bright Displays

Being from Samsung, the image quality is outstanding. The HD LED displays deliver crisp, sharp text and crystal-clear visuals.

CONTACT US:

1-800-SAMSUNG | 1-866-SAM4BIZ

samsung.com/business

samsung.com/chromebook

FOLLOW US:



[youtube.com/samsungbizusa](https://www.youtube.com/samsungbizusa)



[@SamsungBizUSA](https://twitter.com/SamsungBizUSA)

Samsung Chromebook 2

11.6" AND 13.3" ULTRAPORTABLE LAPTOPS FOR EDUCATION

There's never been an educational tool quite like the Samsung Chromebook. And now it just got even better. Introducing the Samsung Chromebook 2 Series. Available in 11.6" and 13.3" models, they're designed to help teachers better engage and inspire young minds. To do precisely that, the Chromebook 2 Series features more processing power, longer battery life and bright HD displays that make everything look amazing. And low total cost of ownership plus easy manageability help schools move toward one-to-one computing, even with limited budgets and IT resources. **The New Business Experience**

Samsung Chromebook 2



XE503C12-K01US



XE503C12-K02US



XE503C32-K01US

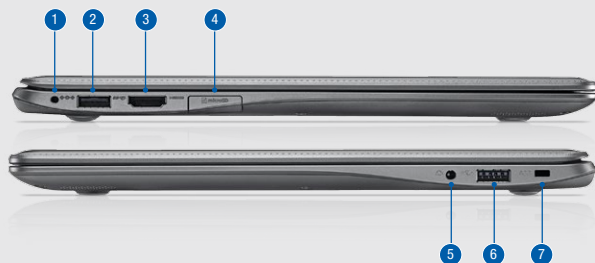
KEY SPECIFICATIONS

For complete product specifications, visit samsung.com/chromebook

	CPU	Samsung Exynos 5 Octa 5420	Samsung Exynos 5 Octa 5420	Samsung Exynos 5 Octa 5800
Operating System	Chrome	Chrome	Chrome	Chrome
Display	11.6" LED HD, 1366 x 768, 16:9; Anti-glare	11.6" LED HD, 1366 x 768, 16:9; Anti-glare	11.6" LED HD, 1366 x 768, 16:9; Anti-glare	13.3" LED Full HD, 1920 x 1080, 16:9; Anti-glare
Touchscreen	No	No	No	No
Brightness	200 nit	200 nit	200 nit	250 nit
CPU Clock Speed	1.9GHz	1.9GHz	1.9GHz	2.10GHz
CPU Cache	2MB L2	2MB L2	2MB L2	2MB L2
System Memory (Standard/Maximum) ²	4GB / 4GB	4GB / 4GB	4GB / 4GB	4GB / 4GB
Memory Speed/DIMM Slots	DDR3L / 0 DIMM Slots	DDR3L / 0 DIMM Slots	DDR3L / 0 DIMM Slots	DDR3L / 0 DIMM Slots
Storage ³	16GB eMMC Flash Drive	16GB eMMC Flash Drive	16GB eMMC Flash Drive	16GB eMMC Flash Drive
Graphics	N/A	N/A	N/A	N/A
Graphics Memory	Shared	Shared	Shared	Shared
Speaker	Stereo Speakers 4W (2W x 2)	Stereo Speakers 4W (2W x 2)	Stereo Speakers 4W (2W x 2)	Stereo Speakers 4W (2W x 2)
Headphone Out/Microphone In	Yes (Headphone/MIC combo)	Yes (Headphone/MIC combo)	Yes (Headphone/MIC combo)	Yes (Headphone/MIC combo)
Internal Mic	Yes	Yes	Yes	Dual Array
Web Camera	720p HD	720p HD	720p HD	720p HD
USB Ports	1 x USB 2.0 + 1 x USB 3.0	1 x USB 2.0 + 1 x USB 3.0	1 x USB 2.0 + 1 x USB 3.0	1 x USB 2.0 + 1 x USB 3.0
Multi Card Slot	Micro SD Card Reader	Micro SD Card Reader	Micro SD Card Reader	Micro SD Card Reader
Keyboard	74 keys	74 keys	74 keys	74 keys
Touch Pad/Point Stick	Clickpad	Clickpad	Clickpad	Clickpad
Wireless LAN	802.11 ac (2x2) (802.11 abgn will be supported at launch timeframe, ac feature will be supported later via software update.)			
Mobile Broadband	No	No	No	No
Bluetooth/WiDi	Bluetooth / No	Bluetooth / No	Bluetooth / No	Bluetooth 4.0 / No
Wired Ethernet LAN	0	0	0	Gigabit LAN (dongle sold separately)
VGA	N/A	N/A	N/A	N/A
HDMI	Yes	Yes	Yes	Yes
AC Adapter	40W	40W	40W	40W
Battery Capacity	2 cell / 30Wh	2 cell / 30Wh	2 cell / 30Wh	2 cell / 35Wh
Battery Life ⁴	up to 8.0 hrs	up to 8.0 hrs	up to 8.0 hrs	up to 8.5 hrs
Security	TPM	TPM	TPM	TPM, Slim Lock Slot
Material	Soft Touch Paint	Soft Touch Paint	Soft Touch Paint	Soft Touch Paint
Color	Jet Black	Classic White	Classic White	Titan Silver
Warranty	1-Year Standard Parts/Labor	1-Year Standard Parts/Labor	1-Year Standard Parts/Labor	1-Year Standard Parts/Labor
Dimensions (L x W x H)	11.4" x 8.06" x 0.66"	11.4" x 8.06" x 0.66"	11.4" x 8.06" x 0.66"	12.7" x 8.8" x 0.65"
Weight	2.65 lbs.	2.65 lbs.	2.65 lbs.	3.1 lbs.

CONNECTIVITY

1. AC Adapter
2. USB 2.0
3. HDMI
4. MicroSD Slot
5. Headphone
6. USB 3.0
7. TPM, Slim Lock Slot (XE503C32-K01US only)



SAMSUNG

For complete product information and accessories, visit samsung.com/business or samsung.com/chromebook

Product Support: 1-800-SAMSUNG or 1-866-SAM4BIZ | Follow us: [youtube.com/samsungbizusa](https://www.youtube.com/samsungbizusa) | [@SamsungBizUSA](https://twitter.com/SamsungBizUSA)

Samsung Electronics has been named 2013 ENERGY STAR Partner of the Year in the product manufacturing category by the U.S. Environmental Protection Agency (EPA).



©2014 Samsung Electronics America, Inc. Samsung is a registered mark of Samsung Electronics Corp., Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. Intel, the Intel logo, Intel Core, and Core Inside are trademarks of Intel Corporation in the U.S. and other countries. All other brand, product, service names and logos are trademarks and/or registered trademarks of their respective manufacturers and companies. See samsung.com for detailed information. Printed in USA. COM-CHROMEBOOK2B2BDSHT-APR14Tr1

¹Battery life will vary depending on the product model, configuration, power management settings, applications used and wireless settings. The maximum capacity of the battery will decrease with time and use. Battery time is based on Google scenario and how long your battery lasts depends on your environment. Test results based on Google scenario power load test. ²Total amount of available memory may be less based on configuration. ³Accessible capacity varies; MB = 1 million bytes; GB = 1 billion bytes; TB = 1 trillion bytes. Please note that a portion of the hard drive is reserved for system recovery, operating system and preloaded content software. See samsung.com for further details.